

## UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE United States, Faces, and Tradecard. Office Valleys CONSTRUCTED FOR TENTS (DOLLAR) UNITED STATES Allowed Vinger, 2218-469 or a 170-200 pt.

APPLICATION NO.	PILING DATE	PHYST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/903,769	07:13/2001	Laurence SobiEoxe-Amued	210356US0	1466
2319 2399 02392464 OBLON, SPIVAK, MCCLELLAND, MAIER & NEUSTADT, P.C. 1940 DUKE STREET			EXAMINER	
			MILUK, BRIAN P	
ALEXANDRIA, VA 22314		ART UNIT	PAPER NUMBER	
			1751	

DATE MAILED 02/18/2004

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)
Advisory Action	09/903,769	SEBILLOTTE-ARNAUD ET AL.
Tierrosiy Tiesion	Examiner	Art Unit
	Brian P Mruk	1751
The MAILING DATE of this communication	on appears on the cover sheet wi	th the correspondence address
THE REPLY FILED 22 January 2004 FAILS TO P Therefore, further action by the applicant is require inal rejection under 37 CFR 1.113 may only be eit condition for allowance; (2) a timely flied Notice of Examination (RCE) in compliance with 37 CFR 1.1	ed to avoid abandonment of this her: (1) a timely filed amendment Appeal (with appeal fee); or (3)	application. A proper reply to a
PERIOD F	OR REPLY [check either a) or b	1)]
a) The period for reply expires 3 months from the mai	ring date of the final rejection.	
b) The period for reply express on (1) the marling data on event, however, will the statutory period for reply ONLY CHECK THAS BOX WHEN THE FIRST REPL Extraosory.  Extraosory.  Extraosory	expine later than SIX MONTHS from to LY WAS FILED WITHIN TWO MONTH (a). The date on which the petition undo period of extension and the correspond date of the shortened statutory period to the Office later than these months after	no mailing date of the final rejection.  S OF THE FINAL REJECTION. See MPEP or 37 CFR 1 136(a) and the appropriate extension fing amount of the fee. The appropriate extension for profits projection of the fee. The appropriate extension
A Notice of Appeal was filed on App. 37 CFR 1.192(a), or any extension thereof (32 The proposed amendment(s) will not be entered.	37 CFR 1.191(d)), to avoid dism	the period set forth in issal of the appeal.
(a) they raise new issues that would require		and the NOTE hale to
(b) they raise the issue of new matter (see		saicii (see NOTE below),
(c) they are not deemed to place the applic issues for appeal; and/or		y materially reducing or simplifying the
(d) they present additional claims without on NOTE:	canceling a corresponding numb	per of finally rejected claims.
<ol> <li>Applicant's reply has overcome the following</li> </ol>	rejection(s):	
Newly proposed or amended claim(s) canceling the non-allowable claim(s).	would be allowable if submitted	in a separate, timely filed amendment
<ul> <li>. ☐ The a) ☐ affidavit, b) ☐ exhibit, or c) ☐ requalities application in condition for allowance because</li> </ul>	est for reconsideration has been se: See attachment.	n considered but does NOT place the
The affidavit or exhibit will NOT be considere raised by the Examiner in the final rejection.	rd because it is not directed SOI	LELY to issues which were newly
<ul> <li>For purposes of Appeal, the proposed amene explanation of how the new or amended clair</li> </ul>	dment(s) a) will not be entere ms would be rejected is provide	d or b) will be entered and an delow or appended.
The status of the claim(s) is (or will be) as foll	lows:	
Claim(s) allowed:		
Claim(s) objected to:		
Claim(s) rejected: 1-4, 6-16 and 21-29.		

U.S. Patent and Trademan Office PTOL-303 (Rev. 11-03)

Claim(s) withdrawn from consideration: 17-20.

8. The drawing correction filed on \_\_\_\_ is a) approved or b) disapproved by the Examiner.
9. Note the attached information Disclosure Statement(s) ( PTO-1449) Paper No(s). \_\_\_\_ Prov. Thrub.

Application/Control Number: 09/903,769

Art Unit: 1751

## ADVISORY ACTION ATTACHMENT

Applicant continues to argue that it is not clear if the silica in Example 7 of Uemura et al is hydrophobic or non-hydrophobic. Specifically, applicant alleges that since Uemura does not expressly state that their silica has been modified so as to be hydrophobic, that it does not necessarily follow that such silica is hydrophobic. However, the examiner respectfully asserts that the examiner addressed this issue in the previous Office actions. Specifically, the examiner asserted in Paper No. 8. Paragraph No. 6 and that the silica component in Example 7 would inherently meet the silica property requirements (i.e. hydrophobic, etc.) of the instant invention, absent a showing otherwise. Thus, the examiner asserts that the burden is with applicant to show that the silica is non-hydrophobic. Since applicant's speculation that the silica in Example 7 is not generally hydrophobic is not a proper showing, the examiner asserts that applicant has not met the burden of showing that the silica is non-hydrophobic. The examiner has considered the two cited patents that disclose that silica may be modified to become hydrophobic. However, the examiner maintains that applicant has not provided any showing that the specific silica used in Example 7 of Uemura is not hydrophobic. Thus, the examiner maintains that the silica used in Example 7 of Uemura is hydrophobic, absent a showing otherwise. Applicant further argues that Uemura et al. does not teach a foaming surfactant in Example 7. However, the examiner respectfully asserts that the polyoxyethylene hydrogenated castor oil 40 EO adduct component and

the 1-hexyl-3-undecamethylhexasiloxane propynyl glycerol component in Example 7 are nonlonic foaming surfactants, and thus meet the requirements of the instant invention.

Applicant continues to argue that Glenn, Jr. et al, WO 96/28140, and Glenn, Jr. et al, U.S. Patent No. 6,277,797, do not teach the claimed oxyalkylenated thickening agents required in the instant invention. However, the examiner asserts that both of the "Glenn" references do indeed teach this limitation. Specifically, both "Glenn" references teach the indusion of polyethylene glycol (see page 17 of WO 96/28140 and cols. 12-13 of US 6,277,797), which is a preferred oxyalkylenated thickening agent of the instant invention. Although the "Glenn" references do not describe the polyethylene glycol components as thickening agents, the examiner asserts that polyethylene glycol is traditionally used in cleansing compositions as surfactants, humectants, solutes, thickening agents, etc. Thus, the examiner asserts that the teaching of the polyethylene glycol component in the "Glenn" references meets the oxyalkylenated thickening agent requirement of the instant invention.